File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

ECY 050-1-20 (10/87) -1329-

## WATER WELL REPORT

STATE OF WASHINGTON Water Right Permit No.

Start Card No. 28/3/90

		202 50 0150 1	アラガラ	70 LAID		
(1)	OWNER: Name GORDON ERICK SON	Address 3695 So Be/15 Beach	- KOV 7	9826		
2)	LOCATION OF WELL: County TS/QND	3W SE sec 9 12	8_ <sub>N., R.</sub>	3 Ewm		
	PROPOSED USE: Domestic Industrial Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION				
	DeWater Test Well U Other U	Formation: Describe by color, character, size of material and structure, and show thickness of squiffers and the kind and nature of the material in each stratum penetrated,				
4)	TYPE OF WORK: Owner's number of well (If more than one)	with at least one entry for each change of information.	FROM	TO		
	Abandoned New well Method: Dug Bored	Topsoil	0	<b>Z</b> _		
	Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	SAND BROWN	2	25		
	1 11	HarD PAN-W-Claud GR.	25	60		
	DIMENSIONS: Diameter of well inches.	HAUD PAIN GR	60	90		
	Drilled 35 feet. Depth of completed well 122 ft.	COURSE GRAVELER	90	100		
_	CONSTRUCTION DETAILS:	med SAND GR	100	110		
•	111 1	Silt + ChAY GR	110_	130		
		3/11 4 54.1	770			
	Welded         * Diam. from         ft. to         ft.           Liner installed					
	Perforations: Yes No					
	Type of perforator used					
	SIZE of perforations in. by in.			<u> </u>		
	perforations fromft. toft.					
	perforations from ft. to ft.	RECEIVED		<b></b>		
	perforations fromft. toft.	-, , , ,	ļ			
_	Screens: Yes No	SEP / 2 saca	ļ			
	Menufacturer's Name Smith	7 1992		<u> </u>		
		DEPT. OF ECOLOGY	ļ	_		
	Type Slot size Size / from //O' n. to /00 'n.	or ccorogy				
	Diam. 6 11 Slot size 8 550 from 1/0' ft. to 100 ft.  Diam. 6 11 Slot size 10 Stor from 100 ft. to 95 ft.					
	1 IN SUCCE MA					
•	Tay P. R 40- 190					
_	Gravel placed from tt. td	RECEIVED				
	Surface seal: Yes No To what depth? 150 ft.					
	Material used in seal SPNoFIC	OCT 0 2 4002	l	<u> </u>		
	Did any strata contain unusable water? Yes No No	OCT 0 2 1992				
	Type of water?	DEPT. OF ECOLOGY				
	Method of sealing strate off	- Deri. Or Ecology	<u> </u>			
(7)	PUMP: Manufacturer's Name					
• •	Туре:					
	Land-surface elevation		<b>_</b>			
(8)	-41 l		<u> </u>	<del></del>		
	Static level		<u> </u>			
	Artesian water is controlled by (Cap, valve, etc.))		XIII III	<u></u>		
	(Cap, 4414, 4(C.))	Work started 9/11/99, 19. Completed	17/72			
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	CONTRACTOR OF STREET				
		WELL CONSTRUCTOR CERTIFICATION:		ad ship wall		
		constructed and/or accept responsibility for con and its compliance with all Washington well co	natruction	BIBNOBIUS.		
	n n n n	Materials used and the information reported above	are true	to my best		
	Recovery data (time taken as zero when pump turned off) (water level measured	knowledge and belief.	1			
	from well top to water level)	1 ALMAINS DI HING &	t Se	Otic.		
	Time Water Level Time Water Level 1 Ime Water Level	(PERSON, FIRM, OR CORPORATION)	(TYPE	OR PRINT)		
_						
_		Address				
	Date of test	(Signed) tol Home. License		64		
		(Signed) License	) NO	<del>-</del>		
	Saller test gal./min. with ft. drawdown after hre-	Contractor's		<b></b>		
	Airtest gal. / min. with stem set at ft. for hrs.	NEGOD 562 - 2859 Date 9-19		, 19 <u>~2</u>		
	Artesian flow g.p.m. Date	ا ملت ا	00450			
	Temperature of water Was a chemical enalysis made? Yes No	(USE ADDITIONAL SHEETS IF NECE	.55AHY)			



Location marked on air photo (please attach)

## Well Tagging Form

Unique Well Tag No: APH013 RECORD VERIFICATION (check / one) Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) Verification inconclusive Well Report not available WELL OWNERSHIP IF DIFFERENT FROM WELL REPORT. Name: Erickson Ranch RECEIVED APR 0 5 2007 Street Address: 3695 S BELLS BEACH RD **DEPT. OF ECOLOGY** City: LANGLEY State: WA WELL LOCATION IF DIFFERENT FROM WELL REPORT Well Address: 7980 Headlands Wy/R32809-065-3280 City: Clinton County: Island T. 28N R. 03E W.M. Sec. 09 SW 1/4 of the SE 1/4 FOR AGENCY USE ONLY **GPS** Latitude: 47 55.44004 Topographic Map Longitude: 122 25.69492 Survey Computer generated 276 Elevation at land surface (feet ) meters (circle one) Digital Altimeter Topographic Map Additional Information, if available: Other: Computer Generated from **DEM and GPS XY Coordinates** Location marked on topographic map (please attach) Tag placed and well ISLAND COUNTY
PUBLIC HEALTH
ALWAYS WORKING FOR SAFER AND
HEALTHIER COMMUNITIES GPS'd by:

## FOR AGENCY USE ONLY

	· · · · · · · · · · · · · · · · · · ·			
				**WELL CHARACTERISTICS
Physic	al Descri	ption of	well (siz	ze of casing, type of well, housing, etc.)
Erickso	on Ranch	n. Take [ On Right	Dirt Roa	ad To The Right Just Before Black Dog Address Sign. Go All The Way Down,
<u> </u>		<u>on rugin</u>	<u> </u>	
			•	
Locatio	n of We	II Identifi	cation T	Гао:
Was su	ıpplemei	ntal tag r	needed	for easy of identifying well?  Yes  No
f yes, w	here wa	s tag pla	iced?	
	· · · · · ·	· ; · ]		1
D	C	В	Ą	
E	F	G	Н	
		9	- 17	SECTION: <u>28N/03E-09</u>
M	L	K	J	
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		Q		
COMM	IENTS:			
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F				GY WATER RESOURCES PROGRAM ONLY
Nater R	tight #			Date Issued:

Circle One:

Application

Permit

Certificate

Claim

Exempt

File Original and First Copy with Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

## WATER WELL REPORT

STATE OF WASHINGTON

Water Right Permit No.

	WNER: Name GORDON ERICK SON	Address 3695 So Bells Beach		9826
	-0/ 15	SW & SE & Sec 9 T2	8	
• •	JOHN CO II DALL CO	N Section 1		
(2a) S	TREET ADDDRESS OF WELL (or nearest address)			
(3) PF	ROPOSED USE: Omestic Industrial Municipal Irrigation Test Well Other	(10) WELL LOG OF ABANDONMENT PROCEDUR Formation: Describe by color, character, size of meterial an	d structure.	and show
(4) T)	YPE OF WORK: Owner's number of well	thickness of aquifers and the kind and nature of the material in ea with at least one entry for each change of information.		<del></del>
	andoned New well Method: Dug Bored	TO P SO MATERIAL	FROM	TO
ADI	Deepened	100 5011	2	25
		HARD PAN-W-CLAUDER	25	
	IMENSIONS: Diameter of well 6 11 inches.		40	90
Dri	illed 36 feet. Depth of completed well 122 ft.	COURSE GRAVELER	90	100
	ONSTRUCTION DETAILS:	med SAND GR	100	1/0
	sing installed: 6" Diam. from 0 ft. to 95 ft.	Silt + CLAY GR	110	130
	ided P Dism. from 1. to 1.	3/11 1 3 / 6/10	110_	120
Line	er installed   Diam. from tt. to tt.	·		
	AND DAME HOW	,		
	pe of perforations			
312	perforations from ft. to ft.	R	EC	EIVEC
	perforations fromft. toft.	RECEIVE		
	perforations fromtt. tott.	RECEIVED	APR n	5 2007
	reens: Yes No			- 2007
	mufacturer Name Smith	N SSE	T. OF	ECOLOG
Typ	SLOTTEC Model No	DEPT. OF ECOLOGY		
Dia	Slot aire 8 from 1/0' ft. to 100 ft.	- corngy		<u> </u>
Die	m. 6" Slot elze 10 Stot from 100 n. to 95 n.			
ىم.	eval pocked ves 40 Strangenet 10'5"C45; NG		<del> </del>	<del></del>
Gr	avel placed from n. id TAL Pire 40-10			
	rface seal: Yee No To what depth? 30 ft.	RECEIVED	-	
	irface seal: Yee No lowner deprin	400 0 0 000		<del> </del>
	d any strate contain unusable water? Yes No	OCT 9 2 1992	1	<del></del>
	pe of water?Depth of strata		ł	1
		0000		<del></del>
	sthod of sealing strets off	DEPT. OF ECOLOGY		
Me	athod of sealing strate off	DEPT. OF ECOLOGY		
(7) P	UMP: Manufacturer's Name	DEPT. OF ECOLOGY		
(7) P	UMP: Manufacturer's Name	DEPT. OF ECOLOGY		
(7) P	UMP: Manufacturer's Name  Pe: H.P.  VATER LEVELS: Land-surface elevation above mean see level nt.	DEPT. OF ECOLOGY		
(7) P	UMP: Manufacturer's Name	DEPT. OF ECOLOGY		
(7) P	WATER LEVELS:  atic level 74 ft. below top of well Date level presented in presente level presented in the p		14/40	
(7) P. Ty. (8) W. St.	pe:	Work started 914/99, 19. Completed 7/	14/42	
(7) P. Ty. (8) W. St. Art	pe: H.P. H.P. H.P. H.P. H.P. H.P. H.P. H.P	Work started 2/4/92_ 19. Completed 2/	refre	
(7) P Ty: (8) W St. Art	pe:	Work started 2111/92, 19. Completed 2/ WELL CONSTRUCTOR CERTIFICATION:	struction of	f this well,
(9) W	water level.  Land-surface elevation above mean see level nable with person and presente below to port well. Date tesian presente below to controlled by (Cap, valve, efc.))  WELL TESTS: Drawdown is amount water level is lowered below static level as a pump test made? Yes No it yes, by whom?	Work started 2/11/92	struction of	Bingards.
(8) W St An  (9) W Yie	pe: H.P.  WATER LEVELS: Land-surface elevation above mean see level new leve	Work started 2111/92, 19. Completed 2/ WELL CONSTRUCTOR CERTIFICATION:	struction of	Bingards.
(8) W. St. And Yield Fred Fred Fred Fred Fred Fred Fred Fre	water le controlled by (Cap, valve, etc.))  WELL TESTS: Drawdown is amount water level as a pump test made? Yes No It yes, by whom?	Work started 2/11/92, 19. Completed 2/2  WELL CONSTRUCTOR CERTIFICATION:  I constructed and/or accept responsibility for contand its compliance with all Washington well contact and the information reported above knowledge and belief.	struction of	Bingards.
(8) W. St. And Yield Fred Fred Fred Fred Fred Fred Fred Fre	WELL TESTS: Drawdown is amount water level is lowered below static level as a pump test made? Yes No to the drawdown after 2 /2 hrs.  Well Test to gai./min. with 10 hrs.  Well to gai./min.	Work started 2/11/92	struction of	BIRDGEFGS.
(8) W. Yie	WELL TESTS: Drawdown is amount water level is lowered below static level as a pump test made? Yes No to the drawdown after 2 /2 hrs.  Well Test to gai./min. with 10 hrs.  Well to gai./min.	Work started 2/11/92, 19. Completed 2/2  WELL CONSTRUCTOR CERTIFICATION:  I constructed and/or accept responsibility for contand its compliance with all Washington well contact and the information reported above knowledge and belief.	struction of	BIRDGEFGS.
(8) W. St. And Yield Fred Fred Fred Fred Fred Fred Fred Fre	water Level  Water Level  In below top of well Date  Artesian water is controlled by  Well TESTS: Drawdown is amount water level is lowered below static level as a pump test made? Yes No If yes, by whom?  If the drawdown after 2 /2 hrs.  If the laken as zero when pump turned off) (water level measured on well top to water level)  Weter Level  Water Level  Time Water Level  Time Water Level  Water Level	Work started TIM 99 10. Completed TIM WELL CONSTRUCTOR CERTIFICATION:  I constructed and/or accept responsibility for constand its compliance with all Washington well constant and the information reported above knowledge and belief.  NAME AF NOIDS PLAMBING A (PERSON, FIRM, OR CORPORATION)  Address	estruction of natruction of are true	PHIC
(8) W St An  (9) W Yie	WATER LEVELS: Land-surface elevation above mean see level atic level	Work started 2/11/972	estruction of natruction of are true	PHIC
(9) W Yie	WATER LEVELS: Land-surface elevation above mean see level atic level Artealan water is controlled by  WELL TESTS: Drawdown is amount water level is lowered below static level as a pump test made? Yes No to type, by whom?  WELL TESTS: Drawdown is amount water level is lowered below static level as a pump test made? Yes No to type, by whom?  WELL TESTS: Drawdown is amount water level is lowered below static level as a pump test made? Yes No to type, by whom?  Well Test type, by whom?  Well Reserved Time Water Level Time Water Level  Date of lest  Date of lest  Gray valve. etc.)  Water Level Time Water Level  Date of lest  Gray valve. etc.)  ### Common type ### Com	Work started 2/11/972	estruction of natruction of are true	PHIC
(9) W Yi	WATER LEVELS: Land-surface elevation above mean see level atic level	Work started 2/11/972	estruction of natruction of are true	PHIC